Key to figures

Figure 2

COLUMN	14A
MOVE PLATFORM FORWARD-BACKWARD	16A
BASEPLATE/FORWARD-BACKWARD SLOPE	30A
BACKREST	32A
BLOCK	34A
LEGREST	36A
PLATFORM LATERAL TILT	38A
COLUMN	14B
MOVE PLATFORM FORWARD-BACKWARD	16B
BASEPLATE/FORWARD-BACKWARD SLOPE	30B
BACKREST	32B
BLOCK	34B
LEGREST	36B
DI ATEORMI ATERAL TILT	38B

Figure 3

14C	Column	14D
16C	Move Platform Forward – Backward	16D
30C	Baseplate Forward-Backward Slope	30D
32C	Backrest	32D
34C	Block	34D
36C	Legrest	36D
38C	Platform Lateral tilt	38D

Figure 5 non = no

oui = yes

Start	
70 – Request displacement?	
72 – Displacement possible?	73 – Display alarm light
78 – Actuator command	74 – Determine corrective displacement
	76 – Display corrective displacement
80 – Displacement possible?	82 – Stop actuator
84 - Displacement request still valid?	
86 - Stop actuator	